



A customer acquisition company
A conversion specialist



Data Optimisation 01

02 Targetting Optimisation - Bucket Testing

Creative Optimisation - Split Testing 03

04 Sales Funnel Optimisation - Lead Scoring/Nurturing & Call Centre

Website Optimisation UI/UX 05

O101.TODAY
Data based conversion specialist

Output: Conversion Optimisation by 25%

0101's Proprietary

CONVERSION RATE OPTIMIZATION

Process Framework

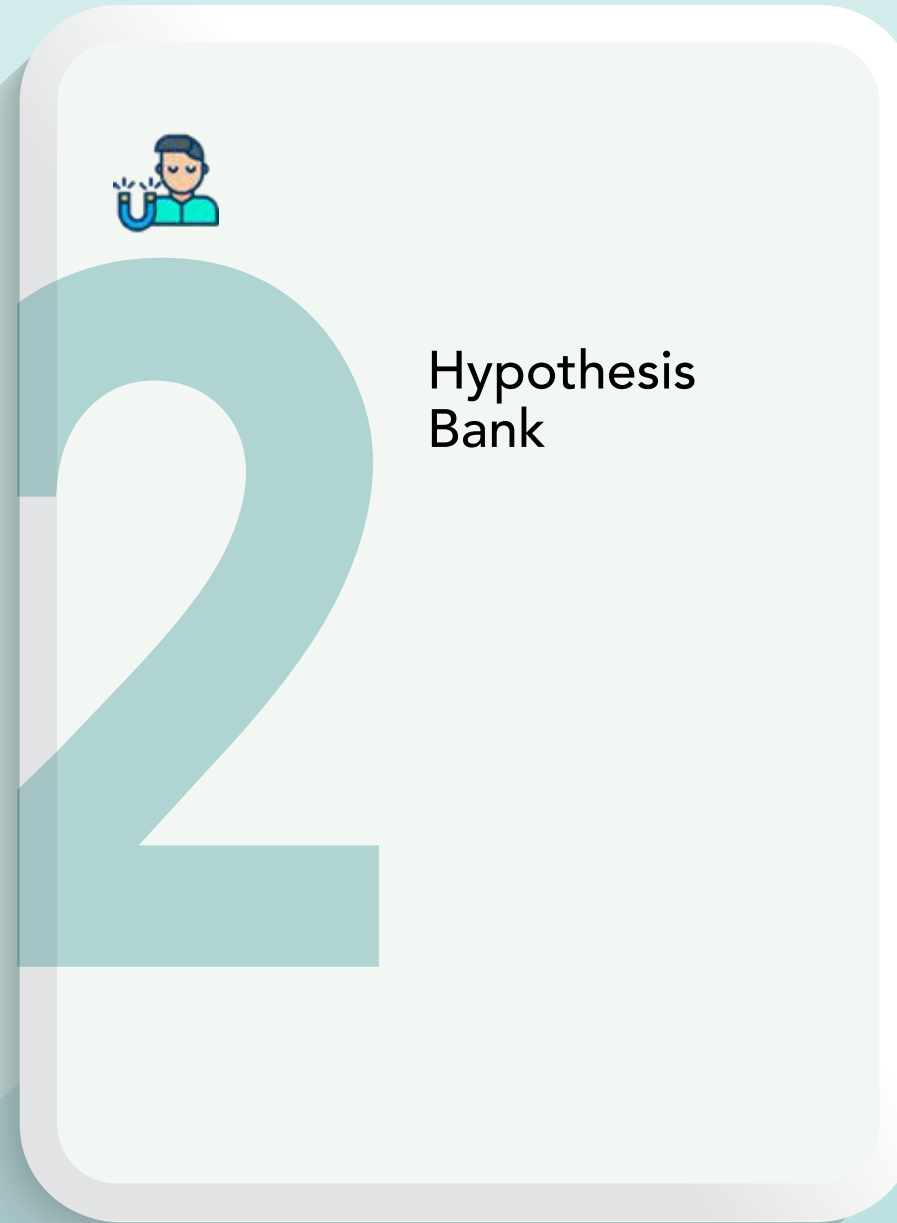
Conversion Rate Optimization

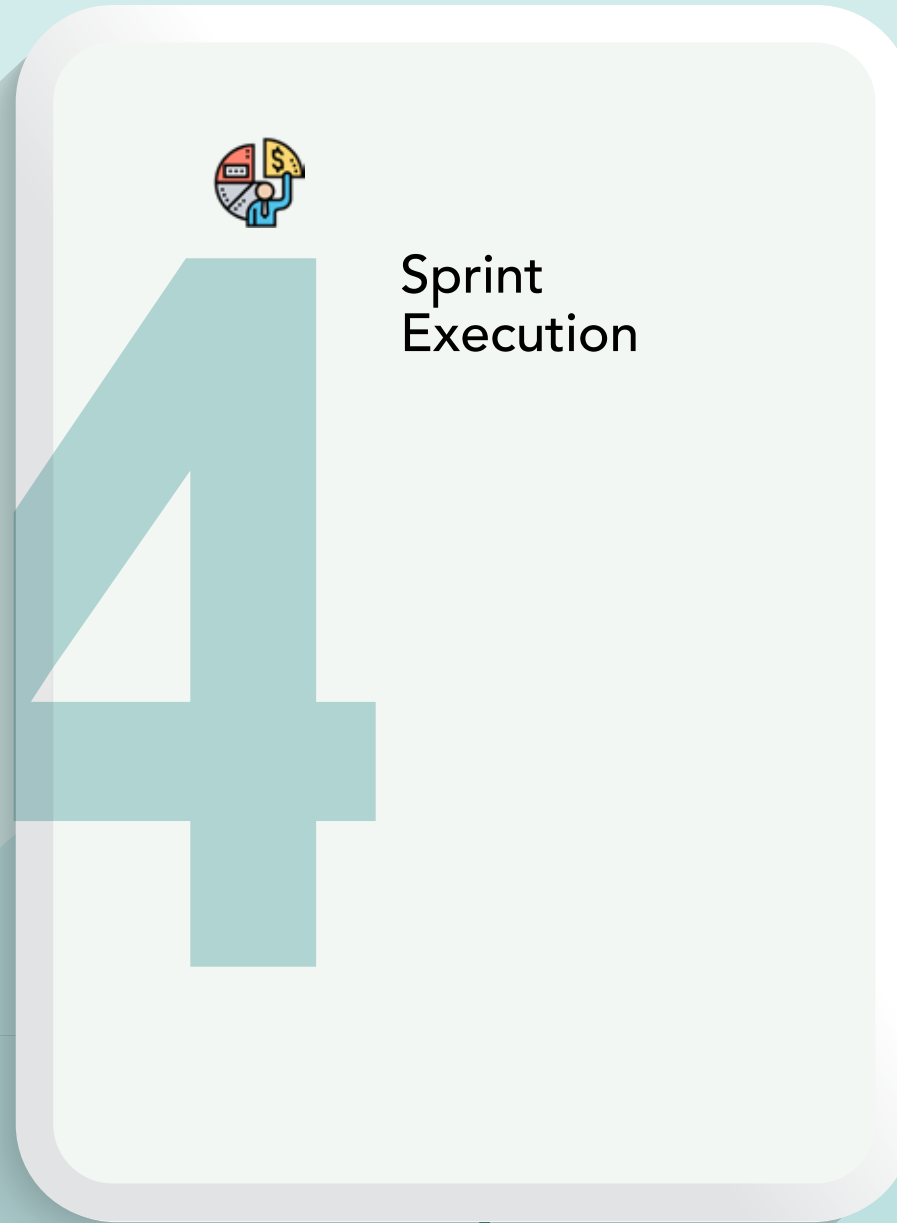
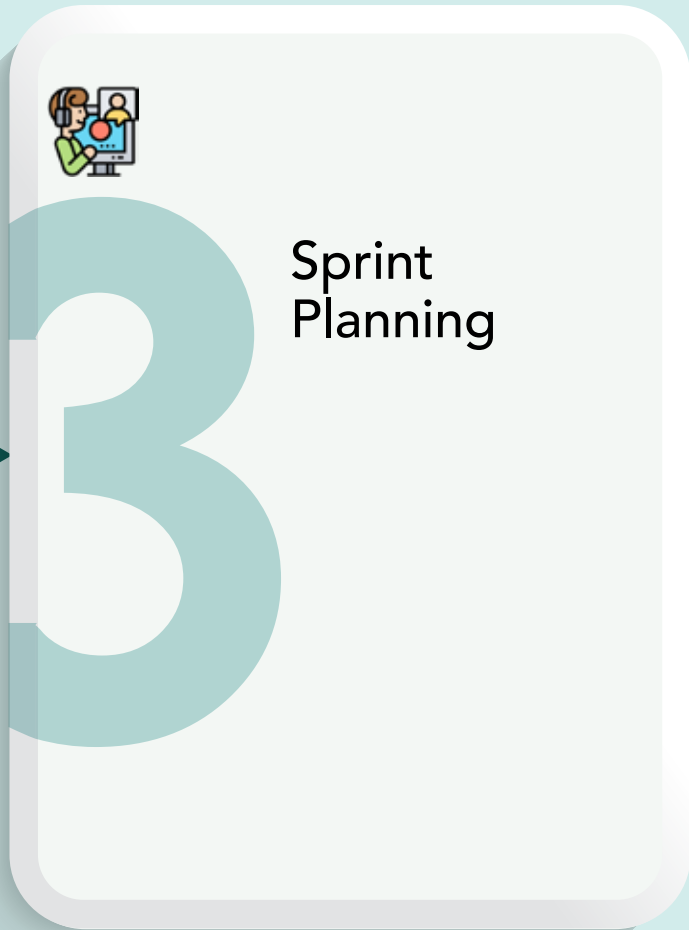
While we can start with classical sales funnel optimization, our CRO framework is multi-dimensions

- Data optimization help us identify setting up analytics reports, build, segmentation, data capture and layering.
- Traffic optimization - Looking traffic composition changes to suggest media optimization
- Building AB testing framework and implementation of creative optimization for reducing user journey frictions
- Bottom funnel or actual conversion points optimization will delivery final delta. This is where we add nudge to take user to next level
- Underlying to all this is core CRO which is improving Website UI/UX with multitude of changes

Tools are critical but what we bring to table is layer of process and KPI. Perpetual beta process of continues improvement to achieve desired delta

CRO - 6 Steps Process



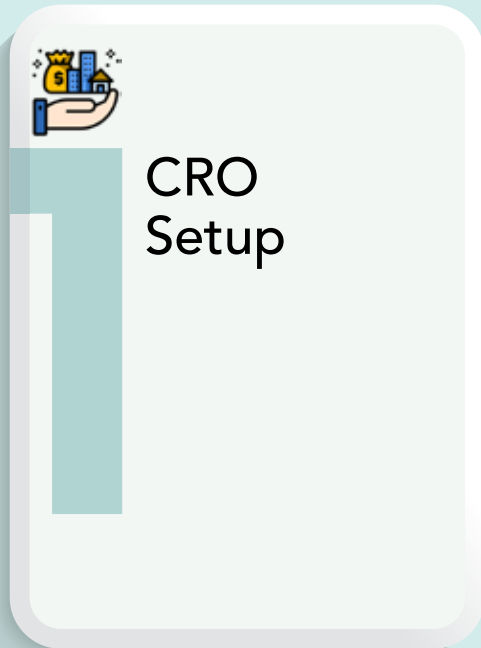




Review &
Reporting



Fixing
AdTech



DESCRIPTION

MODEL

PROCESS

TECH STACK

Descriptive analysis to asses funnel performance or set up right funnel and analytics framework

Platform audit - heatmaps, page funnels, session replay

Set up funnel and data framework


Call centre analysis

Web analytics and user journey audit to understand funnel performance, current set-up of analytics and MarTech

Get the right data to track key business parameters
Audience – New Vs Returning
Platforms – Mobile Vs Desktop
Demographic – Location, age, gender
Time of the day
Traffic source – Organic, paid, social. Referral

Voice recordings, reports & key drop out points

CRM + Google / Adobe analytics + Lucky orange / crazy egg



Hypothesis Bank

2

DESCRIPTION

Create list of fixes/ sprint stories using platform audit, user feedback and business priority to create backlog

MODEL

Web insights and behavioural analytics

Usability research with Qualitative insights


PROCESS

Based on analytics findings layered with user journey analysis create list of hypothesis. At this stage just create complete list

Based on on funnel dropout points we create user Surveys, usability testing, product reviews

TECH STACK

Hotjar, Qualaroo, TurnTo



3 Sprint Planning

DESCRIPTION

Stage to shortlist hypothesis and develop all required inputs to execute same.

MODEL

P.I.E. Framework

Communication & design

PROCESS

We build formula based on Potential for business, Importance and Ease of implementation to shortlist Hypothesis

Audit and build revised communication for shortlisted framework. Build new set of creative, landing page design etc


4 Sprint Execution

DESCRIPTION

Design and deploy sprint to use to figure our early indicators

MODEL

Deployment

AB testing

PROCESS

Development of HTML, Setting up Martech platform for test, upload audience

Test and scale up understand lift and Use Bayesian model to analyse winning option

TECH STACK

Optimizely / Adobe Target



Review & Reporting

DESCRIPTION

Review actual performance and share reports for next sprint planning

MODEL

Pre-post Funnel analysis

PROCESS

Look at pre and post analysis using same base to report results

TECH STACK

Web analytics, CRM



DESCRIPTION

Improve audience quality by analysing traffic

MODEL

Exclusion and growth list

PROCESS

Looking at existing customer analysis on bounce rate, engagement and funnel performance we will suggest improvement strategy for media

TECH STACK

Google360/
Adobe analytics,
Customer Data Platform,
GDS

'Conversions Optimization' different lens



Increase New customer growth



Improve funnel efficiencies



Increase customer engagement



Add into Customer lifetime value

We aim to help what you want to achieve or improve

Tech stack: Underlying platforms set up

Three key components – Analytics, Testing platform, User journey analysis (Platform + Process)

Analytics set up

To start with we need to ensure proper funnel tracking and remove anomalies (duplicate count, overlapping journeys etc)

In workspace make custom Funnel for segment cuts like Audience, Platforms, Demographic, Time of the day, Traffic source etc

Testing platforms

We recommend Adobe analytics + Target due to better integration of test and analytics.

In our experience where we implemented Adobe and Optimizely we deployed custom to patch but there is always some data gap. This is easy to implement and not a show stopper then but considering 13 sites and e-comm it may be challenge

User journey analysis

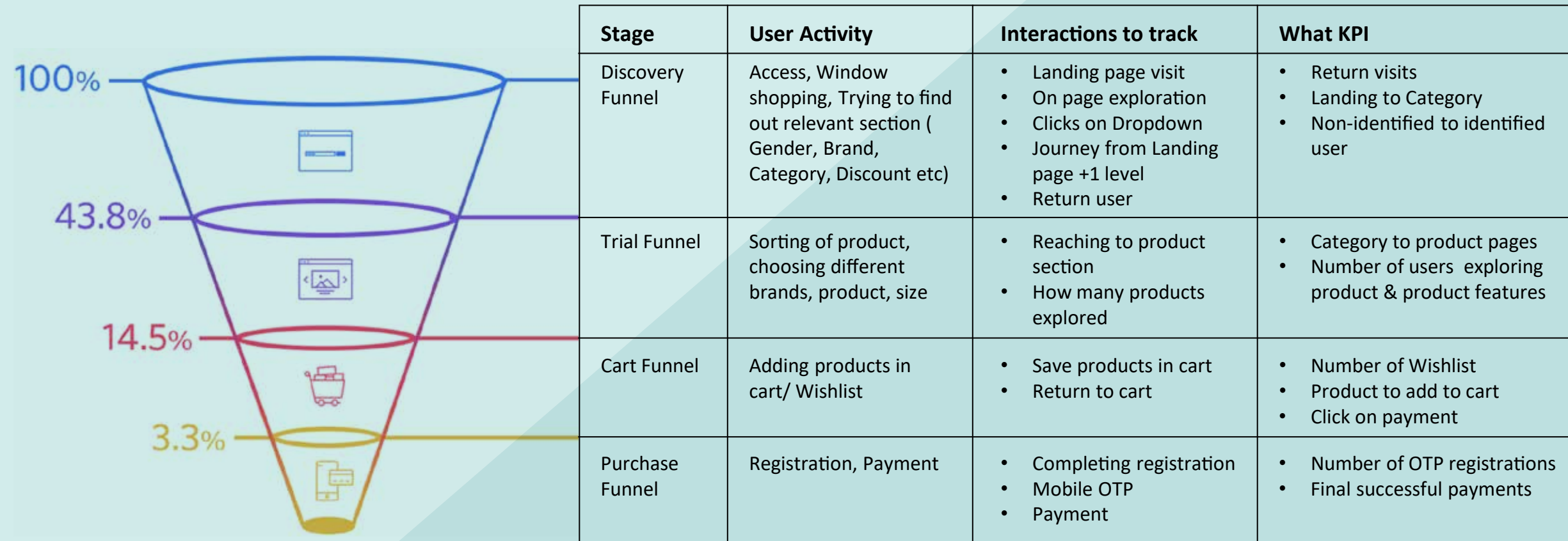
Since we have enterprise partnership we recommend Lucky orange (LO) but there is hardly any difference on feature between LO and Crazy Egg

LO gives us Heatmap to understand user concentration and scroll pattern.

Its also has video recording which gives us qualitative analysis

Micro & Macro: What KPIs to use

- Use only actionable or conversion KPI and avoid path to conversion (Vanity) metrics
- Combination of micro and macro conversion metrics for KPI selection

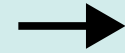


Our approach: Agile optimization planning (AOP)

Step 1 -

Set up Funnel & analytics framework for Data Input :

- Audience - New Vs Returning
- Platforms - Mobile Vs Desktop
- Demographic - Location, age, gender
- Time of the day
- Traffic source - Organic, paid, social. Referral



Step 2 -

Create list of hypothesis (Stories) update and shortlist backlog



Step 3 -

Planning planning what changes and task mapping



Step 4 -

execution design, HTMLs, deployment, and audience set up

DAILY STAND-UP

Step 6 -

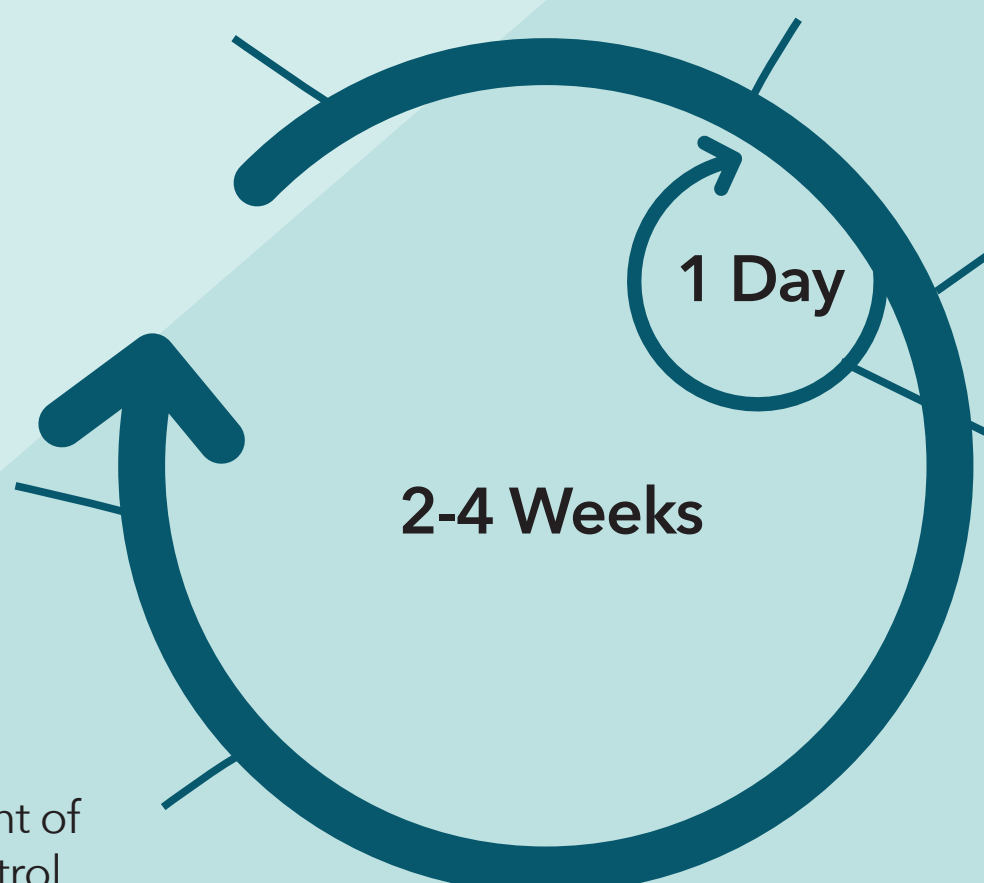
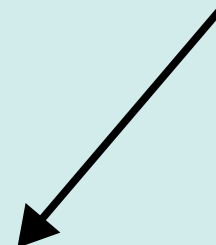
Review using Bayesian analytics model

Step 5 -

Sprint deployment of AB tests with control and & treatment group

Step 7 -

MIS & Reporting to management



Team structure: Bringing right skill set

